

Abstract

Standby power supply and an associated method

The invention relates to a standby power supply and an associated method, in particular in a telecommunications terminal, in which a standby power supply unit (NSV) derives a standby power supply for a base unit (1) from a rechargeable energy store (EM) in a mobile part (2). This results in a standby power supply, which is not only cost-effective but also saves space, in a telecommunications terminal.

Figure 3

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